

# NASA TV Daily Program Schedule

**Monday - 2/7/2022**

**Eastern Standard Time**

12 a.m.	JPL and the Space Age: Explorer 1	12 a.m.
12:30 a.m.		12:30 a.m.
1 a.m.	Astronauts Number 1	1 a.m.
1:30 a.m.	75 Years of Armstrong: Safety	1:30 a.m.
2 a.m.	Flight Operations for the International Space Station	2 a.m.
2:30 a.m.		2:30 a.m.
3 a.m.		3 a.m.
3:30 a.m.	Why an NFL Quarterback Interned at NASA	3:30 a.m.
4 a.m.	DIGMARS	4 a.m.
4:30 a.m.	We Are a Species of Explorers	4:30 a.m.
5 a.m.	Explorer-1	5 a.m.
5:30 a.m.		5:30 a.m.
6 a.m.	Flight Operations for the International Space Station	6 a.m.
6:30 a.m.		6:30 a.m.
7 a.m.		7 a.m.
7:30 a.m.	Why an NFL Quarterback Interned at NASA	7:30 a.m.
8 a.m.	DIGMARS	8 a.m.
8:30 a.m.	We Are a Species of Explorers	8:30 a.m.
9 a.m.	Astronauts Number 1	9 a.m.
9:30 a.m.	75 Years of Armstrong: Safety	9:30 a.m.
10 a.m.	NASA STEM Stars: Artemis 1 Panel	10 a.m.
10:30 a.m.		10:30 a.m.
11 a.m.	Astrobiology in the Field, Episode 2: Greenland	11 a.m.
11:30 a.m.	Why an NFL Quarterback Interned at NASA	11:30 a.m.
12 p.m.	Astronauts Number 1	12 p.m.
12:30 p.m.	DIGMARS	12:30 p.m.
1:10 p.m.	<b>ISS Expedition 66 In-Flight Educational Event with the North Decatur Elementary School in Greensburg, Indiana and NASA Flight Engineer Kayla Barron</b>	1:10 p.m.
1:30 p.m.	JPL and the Space Age: Explorer 1	1:30 p.m.
2 p.m.		2 p.m.
2:30 p.m.	Flight Operations for the International Space Station	2:30 p.m.
3 p.m.		3 p.m.
3:30 p.m.		3:30 p.m.
4 p.m.	NASA STEM Stars: Artemis 1 Panel	4 p.m.
4:30 p.m.		4:30 p.m.
5 p.m.	Astronauts Number 1	5 p.m.
5:30 p.m.	75 Years of Armstrong: Safety	5:30 p.m.
6 p.m.	We Are a Species of Explorers	6 p.m.
6:30 p.m.	DIGMARS	6:30 p.m.
7 p.m.	The von Karman Lecture Series - Venus: Earths Evil Twin or Just	7 p.m.
7:30 p.m.		7:30 p.m.
8 p.m.	JPL and the Space Age: Explorer 1	8 p.m.
8:30 p.m.		8:30 p.m.
9 p.m.	Astronauts Number 1	9 p.m.
9:30 p.m.	75 Years of Armstrong: Safety	9:30 p.m.
10 p.m.	Flight Operations for the International Space Station	10 p.m.
10:30 p.m.		10:30 p.m.
11 p.m.		11 p.m.
11:30 p.m.	DIGMARS	11:30 p.m.

**Legend:**

NASA@Home Programming Block

Live Events

## NASA TV Daily Program Schedule

**Tuesday - 2/8/2022**

**Eastern Standard Time**

12 a.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the North Decatur Elementary School in Greensburg, Indiana and NASA Flight Engineer Kayla Barron	12 a.m.
12:30 a.m.	Astronauts Number 1	12:30 a.m.
1 a.m.	Down To Earth: The Astronaut Perspective	1 a.m.
1:30 a.m.	NASAX - Setting the Standards for Unmanned Aircraft	1:30 a.m.
2 a.m.	Way Station to Space: The History of Stennis Space Center	2 a.m.
2:30 a.m.	5 Things That Changed Weather Forecasting Forever	2:30 a.m.
3 a.m.	Man at the Moon	3 a.m.
3:30 a.m.		3:30 a.m.
4 a.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the North Decatur Elementary School in Greensburg, Indiana and NASA Flight Engineer Kayla Barron	4 a.m.
4:30 a.m.	Astronauts Number 1	4:30 a.m.
5 a.m.	Down To Earth: The Astronaut Perspective	5 a.m.
5:30 a.m.	NASAX - Setting the Standards for Unmanned Aircraft	5:30 a.m.
6 a.m.	Triumph at Saturn (Part I)	6 a.m.
6:30 a.m.		6:30 a.m.
7 a.m.	5 Things That Changed Weather Forecasting Forever	7 a.m.
7:30 a.m.	Von Karman Lecture Series: Rising Tides	7:30 a.m.
8 a.m.		8 a.m.
8:30 a.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the North Decatur Elementary School in Greensburg, Indiana and NASA Flight Engineer Kayla Barron	8:30 a.m.
9 a.m.	Man at the Moon	9 a.m.
9:30 a.m.		9:30 a.m.
10 a.m.	NASA STEM Stars: Education Specialist	10 a.m.
10:30 a.m.	SPOCSummary: Student Payload Opportunity with Citizen Science	10:30 a.m.
11 a.m.	Down To Earth: The Astronaut Perspective	11 a.m.
11:30 a.m.	NASAX - Setting the Standards for Unmanned Aircraft	11:30 a.m.
12 p.m.	Astronauts Number 1	12 p.m.
12:30 p.m.	5 Things That Changed Weather Forecasting Forever	12:30 p.m.
1 p.m.	Triumph at Saturn (Part I)	1 p.m.
1:30 p.m.		1:30 p.m.
2 p.m.	Man at the Moon	2 p.m.
2:30 p.m.		2:30 p.m.
3 p.m.	Von Karman Lecture Series: Rising Tides	3 p.m.
3:30 p.m.		3:30 p.m.
4 p.m.	NASA STEM Stars: Education Specialist	4 p.m.
4:30 p.m.	SPOCSummary: Student Payload Opportunity with Citizen Science	4:30 p.m.
5 p.m.	Von Karman Lecture Series - The Future is Cloudy: NASA's Look at Clouds and Climate	5 p.m.
5:30 p.m.		5:30 p.m.
6 p.m.	Man at the Moon	6 p.m.
6:30 p.m.		6:30 p.m.
7 p.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the North Decatur Elementary School in Greensburg, Indiana and NASA Flight Engineer Kayla Barron	7 p.m.
7:30 p.m.	Astronauts Number 1	7:30 p.m.
8 p.m.	Down To Earth: The Astronaut Perspective	8 p.m.
8:30 p.m.	NASAX - Setting the Standards for Unmanned Aircraft	8:30 p.m.
9 p.m.	Way Station to Space: The History of Stennis Space Center	9 p.m.
9:30 p.m.	5 Things That Changed Weather Forecasting Forever	9:30 p.m.
10 p.m.	Triumph at Saturn (Part I)	10 p.m.
10:30 p.m.		10:30 p.m.
11 p.m.	Man at the Moon	11 p.m.
11:30 p.m.		11:30 p.m.

**Legend:**

NASA@Home Programming Block

Live Events

## NASA TV Daily Program Schedule

Wednesday - 2/9/2022		
Eastern Standard Time		
12 a.m.	Automatic Collision Avoidance Technology	12 a.m.
12:30 a.m.	Astrobiology in the Field	12:30 a.m.
1 a.m.	ESA Earth from Space	1 a.m.
1:30 a.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the North Decatur Elementary School in Greensburg, Indiana and NASA Flight Engineer Kayla Barron	1:30 a.m.
2 a.m.	First Light - Chandra	2 a.m.
2:30 a.m.	Hubble - Eye in the Sky miniseries	2:30 a.m.
3 a.m.	KORUS AQ	3 a.m.
3:30 a.m.	test	3:30 a.m.
4 a.m.	Automatic Collision Avoidance Technology	4 a.m.
4:30 a.m.	Astrobiology in the Field	4:30 a.m.
5 a.m.	ESA Earth from Space	5 a.m.
5:30 a.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the North Decatur Elementary School in Greensburg, Indiana and NASA Flight Engineer Kayla Barron	5:30 a.m.
6 a.m.	First Light - Chandra	6 a.m.
6:30 a.m.	Hubble - Eye in the Sky miniseries	6:30 a.m.
7 a.m.	NASA Celebrates Black History Month: Trailblazers - The Story of a Tuskegee Airman	7 a.m.
7:30 a.m.		7:30 a.m.
8 a.m.	Von Karman Lecture Series: Oh, Jupiter! We Thought We Knew You	8 a.m.
8:30 a.m.		8:30 a.m.
9 a.m.	NASA's Asteroid Heist: The Challenges of TAG	9 a.m.
9:30 a.m.	NASA STEM Stars: Armstrong Flight Research Center Director	9:30 a.m.
10 a.m.	Automatic Collision Avoidance Technology	10 a.m.
10:30 a.m.	Astrobiology in the Field	10:30 a.m.
11 a.m.	NASA Celebrates Black History Month: Trailblazers - The Story of a Tuskegee Airman	11 a.m.
11:30 a.m.		11:30 a.m.
12 p.m.	Black History Month Virtual Event: Mental Health and Suicide Awareness	12 p.m.
12:30 p.m.		12:30 p.m.
1 p.m.		1 p.m.
1:15 p.m.	ISS Expedition 66 In-Flight Educational Event with the Worthing Early College High School in Houston, Texas and NASA Flight Engineers Mark Vande Hei, Tom Marshburn and Raja Chari	1:15 p.m.
2 p.m.	Automatic Collision Avoidance Technology	2 p.m.
2:30 p.m.	Astrobiology in the Field	2:30 p.m.
3 p.m.	ESA Earth from Space	3 p.m.
3:30 p.m.	Bridge to Space	3:30 p.m.
4 p.m.	JPL and the Space Age: Explorer 1	4 p.m.
4:30 p.m.		4:30 p.m.
5 p.m.	NASA Celebrates Black History Month: Trailblazers - The Story of a Tuskegee Airman	5 p.m.
5:30 p.m.		5:30 p.m.
6 p.m.	KORUS AQ	6 p.m.
6:30 p.m.	Astronauts Number 1	6:30 p.m.
7 p.m.	JPL and the Space Age: Explorer 1	7 p.m.
7:30 p.m.		7:30 p.m.
8 p.m.	Automatic Collision Avoidance Technology	8 p.m.
8:30 p.m.	Astrobiology in the Field	8:30 p.m.
9 p.m.	ESA Earth from Space	9 p.m.
9:30 p.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the Worthing Early College High School in Houston, Texas and NASA Flight Engineers Mark Vande Hei, Tom Marshburn and Raja Chari	9:30 p.m.
10 p.m.	First Light - Chandra	10 p.m.
10:30 p.m.	Hubble - Eye in the Sky miniseries	10:30 p.m.
11 p.m.	NASA Celebrates Black History Month: Trailblazers - The Story of a Tuskegee Airman	11 p.m.
11:30 p.m.		11:30 p.m.

### Legend:

NASA@Home Programming Block

Live Events

## NASA TV Daily Program Schedule

**Thursday - 2/10/2022**

**Eastern Standard Time**

12 a.m.	Why Observe - Tree Height	12 a.m.
12:30 a.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the worthing Early College High School in Houston, Texas and NASA Flight Engineers Mark Vande Hei, Tom Marshburn and Raja Chari	12:30 a.m.
1 a.m.	Artemis-Ready for Flight	1 a.m.
1:30 a.m.	Astronauts Reading Fan Mail	1:30 a.m.
2 a.m.	Landsat-9	2 a.m.
2:30 a.m.	75 years of Armstrong: Speed	2:30 a.m.
3 a.m.	A Look Back: How Heat Shaped 2020	3 a.m.
3:30 a.m.	Rising Waters: Sea Level & NASA Infrastructure	3:30 a.m.
4 a.m.	Why Observe - Tree Height	4 a.m.
4:30 a.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the worthing Early College High School in Houston, Texas and NASA Flight Engineers Mark Vande Hei, Tom Marshburn and Raja Chari	4:30 a.m.
5 a.m.	Artemis-Ready for Flight	5 a.m.
5:30 a.m.	Astronauts Reading Fan Mail	5:30 a.m.
6 a.m.	Landsat-9	6 a.m.
6:30 a.m.	KORUS-AQ	6:30 a.m.
7 a.m.	SA Celebrates Black History Month: NASA Science Live: Continuing a Legacy of Trailblaz	7 a.m.
7:30 a.m.	75 years of Armstrong: Speed	7:30 a.m.
8 a.m.	Why Observe - Tree Height	8 a.m.
8:30 a.m.	Spacesuits for the Next Explorers	8:30 a.m.
9 a.m.	Smithsonian National Air and Space Museum Presents: "What's New in Aerospace - Moon Rocks"	9 a.m.
9:30 a.m.		9:30 a.m.
10 a.m.	The Journeys of Apollo	10 a.m.
10:30 a.m.		10:30 a.m.
11 a.m.	SA Celebrates Black History Month: NASA Science Live: Continuing a Legacy of Trailblaz	11 a.m.
11:30 a.m.	Astronauts Reading Fan Mail	11:35 a.m.
12 p.m.	Explorer-1	12 p.m.
12:30 p.m.		12:30 p.m.
1:10 p.m.	<b>ISS Expedition 66 In-Flight Educational Event with the Virginia Western Community College in Roanoke, Virginia and NASA Flight Engineer Mark Vande Hei</b>	1:10 p.m.
1:30 p.m.	Rising Waters: Sea Level & NASA Infrastructure	1:30 p.m.
2 p.m.	75 years of Armstrong: Speed	2 p.m.
2:30 p.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the worthing Early College High School in Houston, Texas and NASA Flight Engineers Mark Vande Hei, Tom Marshburn and Raja Chari	2:30 p.m.
3 p.m.	JPL and the Space Age: Explorer 1	3 p.m.
3:30 p.m.		3:30 p.m.
4 p.m.	Smithsonian National Air and Space Museum Presents: "What's New in Aerospace - Moon Rocks"	4 p.m.
4:30 p.m.		4:30 p.m.
5 p.m.	Landsat-9	5 p.m.
5:30 p.m.	SA Celebrates Black History Month: NASA Science Live: Continuing a Legacy of Trailblaz	5:30 p.m.
6 p.m.	Explorer-1	6 p.m.
6:30 p.m.		6:30 p.m.
7 p.m.	The Journeys of Apollo	7 p.m.
7:30 p.m.		7:30 p.m.
8 p.m.	75 years of Armstrong: Speed	8 p.m.
8:30 p.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the Virginia Western Community College in Roanoke, Virginia and NASA Flight Engineer Mark Vande Hei	8:30 p.m.
9 p.m.	Artemis-Ready for Flight	9 p.m.
9:30 p.m.	SA Celebrates Black History Month: NASA Science Live: Continuing a Legacy of Trailblaz	9:30 p.m.
10 p.m.	Landsat-9	10 p.m.
10:30 p.m.	KORUS-AQ	10:30 p.m.
11 p.m.	A Look Back: How Heat Shaped 2020	11 p.m.
11:30 p.m.	Rising Waters: Sea Level & NASA Infrastructure	11:30 p.m.

**Legend:**

NASA@Home Programming Block

Live Events

## NASA TV Daily Program Schedule

**Friday - 2/11/2022**

**Eastern Standard Time**

12 a.m.	NASA's CAMP2Ex: Cloud, Aerosol, and Monsoonal Processes-Philippines Experiment	12 a.m.
12:30 a.m.	Tech On Deck	12:30 a.m.
1 a.m.	ESA: Paolo Ferri on thinking outside the box	1 a.m.
1:30 a.m.	Rising Waters: Sea Level & NASA Infrastructure	1:30 a.m.
2 a.m.	Space Down to Earth	2 a.m.
2:30 a.m.	Remembering the Space Shuttle Program	2:30 a.m.
3 a.m.	Way Station to Space: The History of Stennis Space Center	3 a.m.
3:30 a.m.	NASA's CAMP2Ex: Cloud, Aerosol, and Monsoonal Processes-Philippines Experiment	3:30 a.m.
4 a.m.	Tech On Deck	4 a.m.
4:30 a.m.	ESA: Paolo Ferri on thinking outside the box	4:30 a.m.
5 a.m.	Rising Waters: Sea Level & NASA Infrastructure	5 a.m.
5:30 a.m.	Space Down to Earth	5:30 a.m.
6 a.m.	Remembering the Space Shuttle Program	6 a.m.
6:30 a.m.	Way Station to Space: The History of Stennis Space Center	6:30 a.m.
7 a.m.	NASA's CAMP2Ex: Cloud, Aerosol, and Monsoonal Processes-Philippines Experiment	7 a.m.
7:30 a.m.	Tech On Deck	7:30 a.m.
8 a.m.	ESA: Paolo Ferri on thinking outside the box	8 a.m.
8:30 a.m.	Rising Waters: Sea Level & NASA Infrastructure	8:30 a.m.
9 a.m.	NASA STEM Stars: Science Communicator	9 a.m.
9:30 a.m.	NASAatHome: How Sound Travels	9:30 a.m.
10 a.m.	NASA Celebrates Black History Month: The Power of African American Leadership in NAS	10 a.m.
10:30 a.m.		10:30 a.m.
11 a.m.	<b>SpaceCast Weekly</b>	11 a.m.
11:30 a.m.	75 Years of Armstrong: Safety	11:30 a.m.
12 p.m.	Space Down to Earth	12 p.m.
12:30 p.m.	Remembering the Space Shuttle Program	12:30 p.m.
1 p.m.	JPL and the Space Age: Explorer 1	1 p.m.
1:30 p.m.		1:30 p.m.
2 p.m.	NASA's CAMP2Ex: Cloud, Aerosol, and Monsoonal Processes-Philippines Experiment	2 p.m.
2:30 p.m.	Tech On Deck	2:30 p.m.
3 p.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the Virginia Western Community College in Roanoke, Virginia and NASA Flight Engineer Mark Vande Hei	3 p.m.
3:30 p.m.	Rising Waters: Sea Level & NASA Infrastructure	3:30 p.m.
4 p.m.	NASA STEM Stars: Science Communicator	4 p.m.
4:30 p.m.	NASAatHome: How Sound Travels	4:30 p.m.
5 p.m.	NASA Celebrates Black History Month: The Power of African American Leadership in NAS	5 p.m.
5:30 p.m.		5:30 p.m.
6 p.m.	JPL and the Space Age: Explorer 1	6 p.m.
6:30 p.m.		6:30 p.m.
7 p.m.	The von Karman Lecture Series -Visualizing Space Exploration	7 p.m.
7:30 p.m.		7:30 p.m.
8 p.m.	NASA's CAMP2Ex: Cloud, Aerosol, and Monsoonal Processes-Philippines Experiment	8 p.m.
8:30 p.m.	Tech On Deck	8:30 p.m.
9 p.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the Virginia Western Community College in Roanoke, Virginia and NASA Flight Engineer Mark Vande Hei	9 p.m.
9:30 p.m.	Rising Waters: Sea Level & NASA Infrastructure	9:30 p.m.
10 p.m.	Space Down to Earth	10 p.m.
10:30 p.m.	NASA Celebrates Black History Month: The Power of African American Leadership in NAS	10:30 p.m.
11 p.m.		11 p.m.
11:30 p.m.	Way Station to Space: The History of Stennis Space Center	11:30 p.m.

**Legend:**

NASA@Home Programming Block

Live Events

## NASA TV Daily Program Schedule

	<b>Saturday - 2/12/2022</b>	
	<b>Eastern Standard Time</b>	
12 a.m.	Nuclear Propulsion in Space	12 a.m.
12:30 a.m.	Ocean Worlds: The Search for Life	12:30 a.m.
1 a.m.	Orion Crew Module Cone Panel	1 a.m.
1:30 a.m.	Tech on Deck	1:30 a.m.
2 a.m.	Shuttle Documentary	2 a.m.
2:30 a.m.		2:30 a.m.
3 a.m.		3 a.m.
3:30 a.m.	Why an NFL Quarterback Interned at NASA	3:30 a.m.
4 a.m.	ESA: Earth from Space	4 a.m.
4:30 a.m.	Within This Decade America in Space - 1969	4:30 a.m.
5 a.m.	Down To Earth: The Astronaut Perspective	5 a.m.
5:30 a.m.	NASAX - Setting the Standards for Unmanned Aircraft	5:30 a.m.
6 a.m.	Way Station to Space: The History of Stennis Space Center	6 a.m.
6:30 a.m.	5 Things That Changed Weather Forecasting Forever	6:30 a.m.
7 a.m.	Quest for Space - The Von Braun Story	7 a.m.
7:30 a.m.		7:30 a.m.
8 a.m.	Space Down to Earth	8 a.m.
8:30 a.m.	Remembering the Space Shuttle Program	8:30 a.m.
9 a.m.	Way Station to Space: The History of Stennis Space Center	9 a.m.
9:30 a.m.	Why an NFL Quarterback Interned at NASA	9:30 a.m.
10 a.m.	Nuclear Propulsion in Space	10 a.m.
10:30 a.m.	Ocean Worlds: The Search for Life	10:30 a.m.
11 a.m.	SpaceCast Weekly	11 a.m.
11:30 a.m.	Tech on Deck	11:30 a.m.
12 p.m.	Shuttle Documentary	12 p.m.
12:30 p.m.		12:30 p.m.
1 p.m.		1 p.m.
1:30 p.m.	Why an NFL Quarterback Interned at NASA	1:30 p.m.
2 p.m.	JPL and the Space Age: Explorer 1	2 p.m.
2:30 p.m.		2:30 p.m.
3 p.m.	Down To Earth: The Astronaut Perspective	3 p.m.
3:30 p.m.	NASAX - Setting the Standards for Unmanned Aircraft	3:30 p.m.
4 p.m.	Way Station to Space: The History of Stennis Space Center	4 p.m.
4:30 p.m.	5 Things That Changed Weather Forecasting Forever	4:30 p.m.
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5:30 p.m.		5:30 p.m.
6 p.m.	Space Down to Earth	6 p.m.
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7 p.m.	Way Station to Space: The History of Stennis Space Center	7 p.m.
7:30 p.m.	Why an NFL Quarterback Interned at NASA	7:30 p.m.
8 p.m.	JPL and the Space Age: Explorer 1	8 p.m.
8:30 p.m.		8:30 p.m.
9 p.m.	SpaceCast Weekly	9 p.m.
9:30 p.m.	Tech on Deck	9:30 p.m.
10 p.m.	Shuttle Documentary	10 p.m.
10:30 p.m.		10:30 p.m.
11 p.m.		11 p.m.
11:30 p.m.	Why an NFL Quarterback Interned at NASA	11:30 p.m.

	<b>Sunday - 2/13/2022</b>	
<b>Eastern Standard Time</b>		
12 a.m.	Automatic Collision Avoidance Technology	12 a.m.
12:30 a.m.	Astrobiology in the Field	12:30 a.m.
1 a.m.	ESA Earth from Space	1 a.m.
1:50 a.m.	Bridge to Space	1:50 a.m.
2 a.m.	First Light - Chandra	2 a.m.
2:20 a.m.	Hubble - Eye in the Sky miniseries	2:20 a.m.
3 a.m.	KORUS AQ	3 a.m.
3:30 a.m.	Mercury Control Center	3:30 a.m.
4 a.m.	Why Observe - Tree Height	4 a.m.
4:30 a.m.	Spacesuits for the Next Explorers	4:30 a.m.
5 a.m.	Artemis-Ready for Flight	5 a.m.
5:30 a.m.	Astronauts Reading Fan Mail	5:30 a.m.
6 a.m.	Landsat-9	6 a.m.
6:30 a.m.	75 Years of Armstrong: Speed	6:30 a.m.
7 a.m.	A Look Back: How Heat Shaped 2020	7 a.m.
7:30 a.m.	Rising Waters: Sea Level & NASA Infrastructure	7:30 a.m.
8 a.m.	NASA's CAMP2Ex: Cloud, Aerosol, and Monsoonal Processes-Philippines Experiment	8 a.m.
8:30 a.m.	Tech On Deck	8:30 a.m.
9 a.m.	ESA: Paolo Ferri on thinking outside the box	9 a.m.
9:30 a.m.	Rising Waters: Sea Level & NASA Infrastructure	9:30 a.m.
10 a.m.	Automatic Collision Avoidance Technology	10 a.m.
10:30 a.m.	JPL and the Space Age: Explorer 1	10:30 a.m.
11 a.m.		11 a.m.
11:30 a.m.	SpaceCast Weekly	11:30 a.m.
12 p.m.	First Light - Chandra	12 p.m.
12:30 p.m.	Hubble - Eye in the Sky miniseries	12:30 p.m.
1 p.m.	KORUS AQ	1 p.m.
1:30 p.m.	Mercury Control Center	1:30 p.m.
2 p.m.	Why Observe - Tree Height	2 p.m.
2:30 p.m.	Spacesuits for the Next Explorers	2:30 p.m.
3 p.m.	Artemis-Ready for Flight	3 p.m.
3:30 p.m.	Astronauts Reading Fan Mail	3:30 p.m.
4 p.m.	Landsat-9	4 p.m.
4:30 p.m.	75 Years of Armstrong: Speed	4:30 p.m.
5 p.m.	A Look Back: How Heat Shaped 2020	5 p.m.
5:30 p.m.	Rising Waters: Sea Level & NASA Infrastructure	5:30 p.m.
6 p.m.	NASA's CAMP2Ex: Cloud, Aerosol, and Monsoonal Processes-Philippines Experiment	6 p.m.
6:30 p.m.	Tech On Deck	6:30 p.m.
7 p.m.	ESA: Paolo Ferri on thinking outside the box	7 p.m.
7:30 p.m.	Rising Waters: Sea Level & NASA Infrastructure	7:30 p.m.
8 p.m.	Automatic Collision Avoidance Technology	8 p.m.
8:30 p.m.	JPL and the Space Age: Explorer 1	8:30 p.m.
9 p.m.		9 p.m.
9:30 p.m.	SpaceCast Weekly	9:30 p.m.
10 p.m.	First Light - Chandra	10 p.m.
10:30 p.m.	Hubble - Eye in the Sky miniseries	10:30 p.m.
11 p.m.	KORUS AQ	11 p.m.
11:30 p.m.	Mercury Control Center	11:30 p.m.